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- J. Bennett (Stanford University, USA)
- S. Bhalla (The University of Aizu, Japan)
- H. Burkhardt (University of Basel, Switzerland)
- G. Byrd (Stanford University, USA)
- T. Casavant (University of Iowa, USA)
- L. Craymer (Cray Research, USA)
- R. Dietz (University of Iowa, USA)
- K. Doh (Hanyang University, Korea)
- Q. Gu (University of Aizu, Japan)
- S. Eun (Advanced Institute of Sci. and Technology, Korea)
- R. Golding (Hewlett-Packard, Palo Alto, USA)
- M. Griehl (University of Passau, Germany)
- M. Gupta (Thomas J. Watson Research Center, IBM, USA)
- T. Han (Advanced Institute of Sci. and Technology, Korea)
- C. Herrmann (University of Passau, Germany)
- R. Huang (University of Aizu, Japan)
- H. Huang (National Taiwan University, Taiwan)
- F. Hsu (Fordham University, USA)
- T. Ikedo (University of Aizu, Japan)
- C. Jesshope (Massey University, New Zealand)
- D. Jokanovic (Tohoku University, Japan)
- A. Kahn (Cray Research, USA)
- H. Kim (University of Southern California, USA)
- H. Kobayashi (Tohoku University, Japan)
- J. Kohl (University of Iowa, USA)
- A. Lastovetsky (Academy of Sciences, Moscow, Russia)
- E. Laure (The University of Vienna, Austria)
- E. Lederer (University of Basel, Switzerland)
- J. Lee (The University of Illinois, USA)
- C. Lengauer (University of Passau, Germany)
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- P. Luksch (Technical University of Munchen, Germany)
- V. Malyskin (Academy of Sci., Novosibisk, Russia)
- V. Marakhovskiy (The University of Aizu, Japan)
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- A. Merchant (Hewlett-Packard, Palo Alto, USA)
- S. Midkiff (Thomas J. Watson Research Center, IBM, USA)
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H. Yoon (Advanced Institute of Sci. and Technology, Korea)
Q. Zhao (The University of Aizu, Japan)